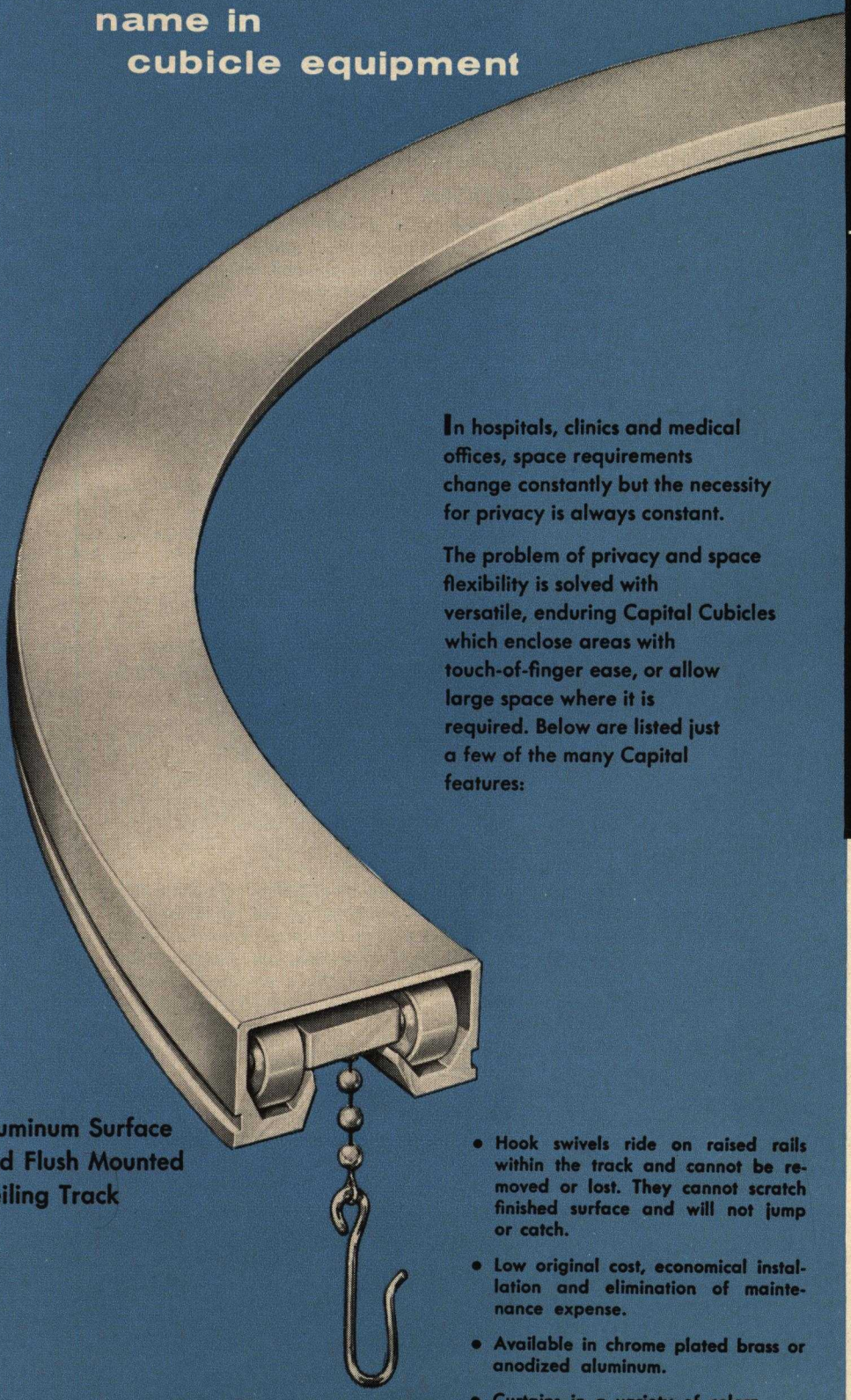
CAPITAL

america's foremost name in cubicle equipment

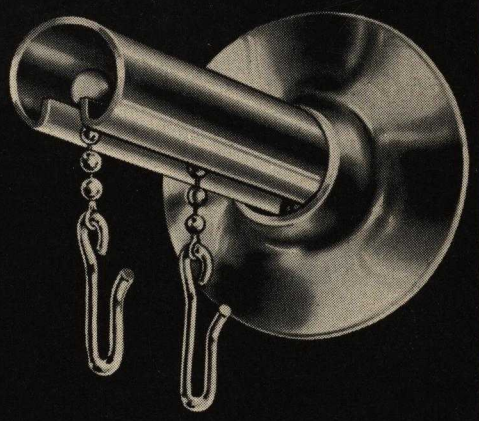


Aluminum Surface and Flush Mounted Ceiling Track

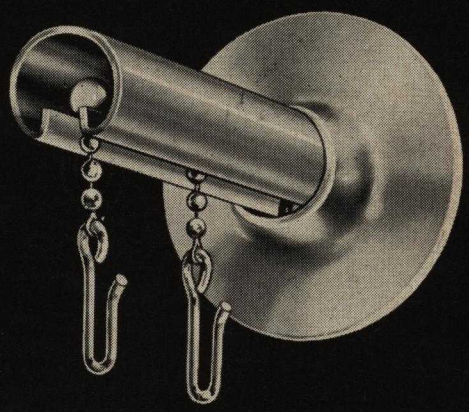
In hospitals, clinics and medical offices, space requirements change constantly but the necessity for privacy is always constant.

The problem of privacy and space flexibility is solved with versatile, enduring Capital Cubicles which enclose areas with touch-of-finger ease, or allow large space where it is required. Below are listed just a few of the many Capital features:

- Hook swivels ride on raised rails within the track and cannot be removed or lost. They cannot scratch finished surface and will not jump or catch.
- Low original cost, economical installation and elimination of maintenance expense.
- Available in chrome plated brass or anodized aluminum.
- Curtains in a variety of colors.



Brass, Chrome Plated, Suspended Track



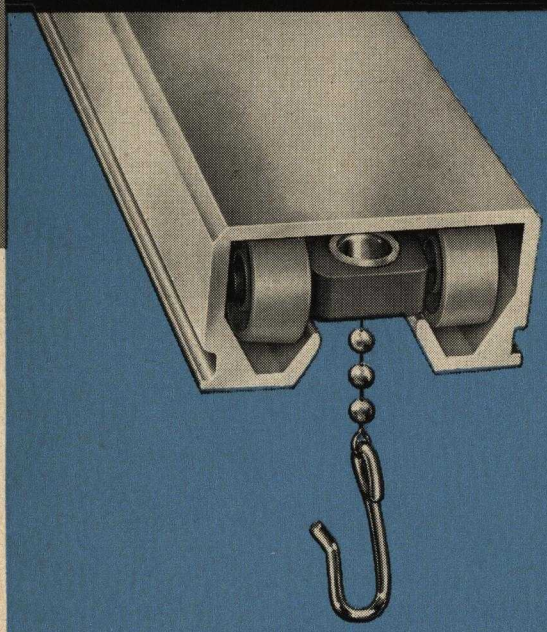
Aluminum Suspended Track

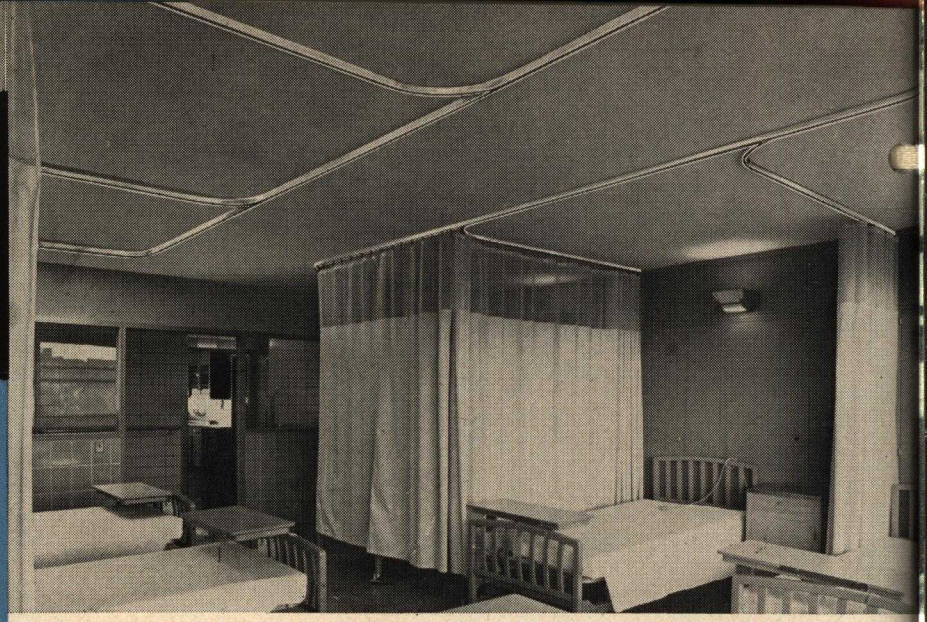
22c
Ca

CAPITAL CUBICLE CO., INC.

213—25th STREET
BROOKLYN 32, N.Y.
Tel: SOuth 8-1020

CAPITAL CUBICLE
ceiling track





Capital Ceiling Track combines the very best features of ceiling cubicle equipment with a design especially developed for ease of installation. It is particularly suitable for new building construction with low type ceilings. In design, appearance and high standard of performance it meets or exceeds the most rigid requirements.

1. May be employed with plaster, acoustic or any other type of ceiling material.
2. Track is extruded aluminum 1⅜" x ¾" with extruded sleeve type connectors.
3. Line type groove is plaster key for recessing; aligns to keyed connector.
4. Self lubricating, non-wearing nylon wheels travel silently.
5. Hooks cannot be removed or lost; ride on raised rails within the track.
6. Capital life-time hooks are of chrome plated brass with bead chains for complete flexibility.

SPECIFICATIONS

The work covered hereunder shall include the furnishing and erection of complete curtain track and curtains in rooms indicated. All dimensions shall be checked and shop drawings prepared and submitted by contractor.

TRACK

Curtain track shall be set on the finished ceiling or recessed in the ceiling as shown on the contract drawings. Fastening should be made not less than 3'-0" on centers. The track shall be extruded aluminum box-channel 1⅜" x ¾" slotted on the underside to receive two wheeled carriers or sliding internal curtain hooks.

Corner bends shall be formed on a 12" radius bent to exactly 90 degrees. End closers shall be used at both ends of the cubicle with a removable section at one end to permit removal of hooks. At the curtain stacking end of each cubicle shall be a tag designating the proper size CAPITAL curtain. Butt joints shall be secured by an extruded sleeve type connector of the same material and finish as the track.

The hooks shall be formed of chrome plated wire and bead chain riding on a carrier with non-wearing nylon wheels.

CURTAINS

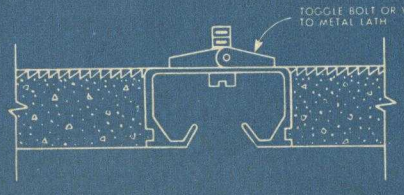
Curtains shall be made of closely woven jean cloth with a count of at least 160 (96 warp threads and 64 filling threads per inch Greige count). Curtain material shall be of a carded yarn, dyed fast colors and sanforized shrunk, and shall meet or exceed U.S. Government specifications. Top and bottom hems shall be approximately 1½" wide. All seams shall be turned in and securely sewed.

The jean cloth shall extend to within 15" from the floor, with nylon mesh of approximately 20" at the top. Rustproof grommets shall be spaced 6" o.c. and shall be securely machined into the top hem to avoid pulling out. Curtains shall have sufficient fullness so as to form a complete enclosure free from any gaps. Full size curtains shall be 2' wider than track on which they hang.

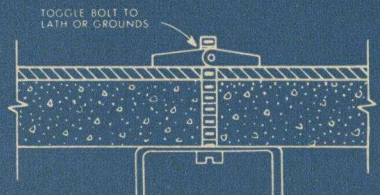
Smaller size curtains shall be not less than 10% wider than track on which they hang.

The complete unit shall be as manufactured by the CAPITAL CUBICLE CO., INC., 213–25th St., Brooklyn, N. Y., or equal and shall be guaranteed for one year against defective materials and workmanship.

methods of installation

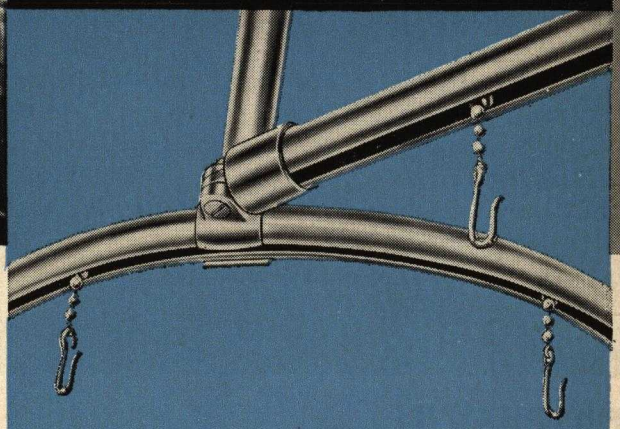


FLUSH MOUNTED



SURFACE MOUNTED

CAPITAL CUBICLE
suspended track



Designed for distinctive appearance and utmost efficiency Capital's round, suspended track has, throughout the years, become preferred equipment in hospitals from coast-to-coast. In addition to initial installations, this equipment is being constantly used for alterations to existing equipment. The brass, chrome plated Capital hook glides noiselessly in its slotted track, and cannot scratch or mar the highly finished surface. Suspended from tubular ceiling hangers, all fittings are solid, heavy castings and forgings.

MATERIAL USED:

BRASS, CHROME PLATED

The very finest obtainable and the only cubicle with a life-span equal to the life of your building. Made of No. 14 gauge brass, chrome plated over nickel plate to U.S. Navy specifications.

ALUMINUM, ANODIZED

Long life at low cost! Highly resistant to corrosive elements and atmospheric conditions. It will not chip, peel or discolor. Combines Capital Cubicle features with economy price.

SPECIFICATIONS

The work covered hereunder shall include the furnishing and erection of complete curtain track and curtains in rooms indicated. All dimensions shall be checked and shop drawings prepared and submitted by contractor.

TRACK

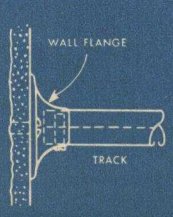
Curtain track shall be set 7'-3" off finished floor and shall be formed of No. 14 gauge brass (*) 1" outside diameter and slotted on the underside to receive sliding curtain hooks. Hooks shall be designed so that they cannot be lost or removed. Corner bends shall be formed on an 8" radius bent to exactly 90 degrees. Tubular ceiling hangers shall be of the same material and same finish as the horizontal track. All fittings shall be of cast or forged brass.* Hooks shall be formed of chrome plated bead chain wire and equipped with a roller operating along curtain track insuring a noiseless and efficient operation.

CURTAINS

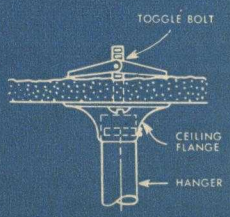
Curtains shall be made of closely woven jean cloth with a count of at least 160 (90 warp threads and 64 filling) threads per inch greige count. Curtain materials shall be a carded yarn. dyed fast colors and sanforized shrunk and shall meet or exceed U.S. Government specifications. Top and bottom hems shall be approximately 1½" wide. All seams shall be turned in and securely sewed. Rustproof grommets shall be spaced 6" o.c. and shall be securely machined into top hem to avoid pulling out. Curtains shall have sufficient fullness so as to form a complete enclosure free from any gaps and shall extend to within 15" of floor. Full size curtains shall be 2'-0" wider than track on which they hang. Smaller size curtains shall be not less than 10% wider than track on which they hang. All brass parts shall be chromium plated over nickel plate all according to U.S. Navy specifications.

The complete unit shall be as manufactured by the CAPITAL CUBICLE COMPANY, Inc. of 213 25th Street, Brooklyn, N.Y., or equal, and shall be guaranteed for one year against defective materials and workmanship.

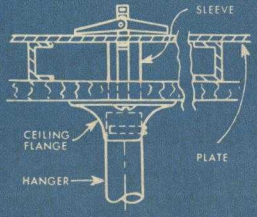
*In lieu of brass, specifications may be written in aluminum .065 wall thickness anodized satin finish. Fittings to match track.



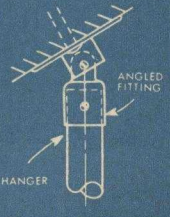
WALL MOUNTING



CEILING MOUNTING



ACOUSTIC CEILING



SLOPING CEILING

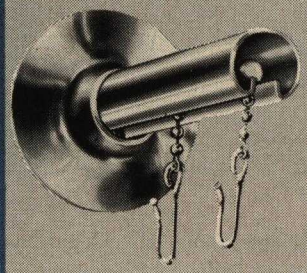
CAPITAL SHOWER TRACK

There are sound reasons why Hilton-Statler, Intercontinental, Knott and other major hotel chains specify Capital Track for their shower enclosures. This aristocrat of all shower tracks, though higher in initial cost, more than repays the initial difference in short time. Here are a few of these reasons:

- **Constructed of chrome plated No. 14 gauge brass over heavy nickel plate.**
- **Hooks slide within the track . . . no costly replacements or replating.**
- **Hooks cannot be removed . . . no more torn curtains from missing hooks.**
- **Its smooth, unbroken surface makes a perfect drying rack for lingerie and hosiery, delighting the woman guest.**
- **No maintenance expense; *first cost is the only cost!***

STATLER CENTER
LOS ANGELES, CAL.

Capital Shower Track has been chosen by Statler Hotels. Upon request we will furnish you with a list of installations in your locality.



The Capital Track assembly at left shows the open bottom channel formed into two parallel tracks on which the ball bearing hooks glide quickly and noiselessly. Note that the hooks cannot be removed or lost; cannot jam or catch . . . and this simple design prevents them from scratching the chrome plated track.

REPRESENTATIVES

ALABAMA, Birmingham
Roberts Equip. Co.
1820 6th Ave. S.—ALpine 1-8613

ARIZONA, Phoenix
Haskell-Thomas Inc.
3808 N. Central Ave.
CRestwood 7-5488

ARKANSAS, Little Rock
Berlin-Wilson Co.
Gazette Bldg.—FR 2-1210

CALIFORNIA, Los Angeles
Frank Peck Specialty Co.
347 S. Clarence St.—ANgelus 2-1185

CALIFORNIA, San Fransicso
Fred E. Turner Co.
788 Mission St.
SUtter 1-5056

CANADA, Montreal P.Q.
Villepre Sales. Co.
12507 Dion, Cartierville

CANADA, Montreal P.Q.
Welcross, Ltd.
2153 Mackay St.—VI 2-4639

COLORADO, Lakewood
C. A. Hussey & Co.
10305 W. 17th Place

CONNECTICUT, W. Hartford
Laurence R. Smith, Inc.
942 New Britain Ave.
CHapel 6-5659

DELAWARE, (PA, Philadelphia)
J. W. Kiedaisch
225 S. Sartain St.—WAlnut 3-3163

D.C., Washington
T. J. Vandoren
3911 Morrison N.W.
WOodley 6-5566

FLORIDA, Jacksonville
Geo. P. Coyle & Sons
2361 Dennis (POB 2267)
ELgin 6-4821

FLORIDA, Miami
John N. Kohnen & Co.
45 N.W. 54th St.—PLaza 4-2576

GEORGIA, Atlanta
J. R. Ulery Co.
565 Plum St., N.W.—JAckson 1-2299

IDAHO, (UTAH, Salt Lake City)
Joel P. Paulson & Co.
P.O.B. 132
HUnter 5-9251

ILLINOIS, Chicago
Tri States Mfgs. Rep. Inc.
3044 N. Laramie Ave.
AVenue 2-2828

INDIANA, Evansville
Greenman & Smith
1411 Division St.—HA 5-7121

INDIANA, Indianapolis
M. S. Churchman Co.
1107 Burdsal Parkway
MElrose 7-5523

IOWA, Des Moines
Swanson Sales, Inc.
2737 Douglas Ave.
CRestwood 9-9793

KANSAS, (MO., Kansas City)
Howard & Arnold Co.
226 W. 39th St.—PLaza 3-3980

KANSAS, Wichita
Claude Balzer, Inc.
P.O.B. 2141—MUrray 3-8241

KENTUCKY, Louisville
Schneider Building Products
2345 Frankfort Ave.

LOUISIANA, New Orleans
A. F. Livaudais Co.
816 Howard Ave.
MAgnolia 1910

LOUISIANA, Shreveport
Harold Lipper Co.
301 Spring St.—4-6686

MAINE, (MASS., W. Newton)
J. A. O'Brien & Sons
POB 205—DEcatur 2-4158

MARYLAND, (PA., Philadephia)
J. W. Kiedaisch
225 S. Sartain St.—WAlnut 3-3163

MASSACHUSETTS, W. Newton
J. A. O'Brien & Sons
POB 205—DEcatur 2-4158

MICHIGAN, Detroit
Building Accessories
155 W. Congress St.

MINNESOTA, Minneapolis
The Hutchinson Co.
9824 Elliot Ave. S.

MISSISSIPPI, Jackson
John B. Howard Co.
600 W. Monument St.
FLeetwd. 4-2346

MISSOURI, Kansas City
Howard & Arnold Co.
226 W. 39th St.—PLaza 3-3980

MISSOURI, St. Louis
Howard F. Willis Co.
P.O.B. 3818 Kirkwood Sta.
YO 6-3556

NEBRASKA, Lincoln
Pavich Kohler Co.
1140 N. 21st St.—2-5777

NEW HAMPSHIRE (MASS., W. Newton)
J. A. O'Brien & Sons
P.O.B. 205—DEcatur 2-4158

NEVADA, (UTAH, Salt Lake City)
Joel P. Paulson & Co.
P.O.B. 132—HUnter 5-9251

NEW MEXICO, Albuquerque
Mayhew & Rademacher, Inc.
POB 8301—CH 7-4131

NEW YORK, Buffalo
James M. Hawkins Corp.
448 Franklin St.—ELmwood 2315

NEW YORK, Rochester
James M. Hawkins Corp.
116 Humboldt St.—BUtler 8-1318

NEW YORK, Syracuse
W.G.S. Corp.
1002 W. High Terrace
HUnter 8-7770

NORTH CAROLINA, Charlotte
A. J. Yates, Inc.
P.O.B. 3062—FR 7-7718

NORTH DAKOTA, (MINN., Minn.)
The Hutchinson Co.
9824 Elliot Ave. S.

OHIO, Cincinnati
Tom Ragouzis Co.
N 207 Cincinnati Union Term.
MAin 1-6150

OHIO, Cleveland
Aluminum Bldg. Materials Co.
6007 Gilbert Ave.—TUxedo 6-1234

OHIO, Columbus
Columbus Sash Door
655 N. Cassady Ave.—CL 3-5505

OHIO, Dayton
Modern Fold Door Co. of Dayton
134 Salem Ave.

OHIO, Toledo
R. V. Krausquin
3304 W. Lincolnshire
JOrdan 9902

OKLAHOMA, Oklahoma City
L. E. Acker Co.
1809 W. Main St.—CEntral 2-3771

OREGON, Portland
Gamble-Hawkins Co.
1617 N.W. 14th—CApital 7-2546

PENNSYLVANIA, Harrisburg
Robert-Mason Co.
402 Beaver Rd.—KIngswd. 5-5872

PENNSYLVANIA, Philadelphia
J. W. Kiedaisch
225 S. Sartain St.—WAlnut 3-3163

PENNSYLVANIA, Pittsburgh
Commerical Door & Sash Erectors
36 Hart Street—PEnhurst 1-1371

RHODE ISLAND, (MASS. W. Newton)
J. A. O'Brien & Sons
P.O.B. 205—DEcatur 2-4158

SOUTH CAROLINA, Greenville
J. Edgeworth Beattie
P.O.B. 82—CEdar 3-1721

SOUTH DAKOTA, (Minn, Minn.)
The Hutchinson Co.
9824 Elliot Ave. S.

TENNESSEE, Knoxville
Bldg. & Utilities Spec. Co.
P.O.B. 10196—5-5197

TENNESSEE, Memphis
Modern Doors & Windows
P.O.B. 5161—GL 8-3332

TENNESSEE, Nashville
Boyd Jacoway
P.O.B. 6151—CY 7-1348

TEXAS, Dallas
Winzer-Chatham Co.
5526 Dyer St.—EMerson 8-2122

TEXAS, El Paso
Hunt Bldg. Materials
2212 E. Yandell St.

TEXAS, Fort Worth
Germond Co. Inc.
1609 W. Allen St.

TEXAS, Houston
Charles E. Musick
4665 Calhoun Rd.

TEXAS, San Antonio
Merbeth & White Co.
146 Olmos Dr. W.—TAylor 6-8641

UTAH, Salt Lake City
Joel P. Paulson & Co.
P.O.B. 132—HUnter 5-9251

VERMONT, (MASS., W. Newton)
J. A. O'Brien & Sons
P.O.B. 205—DEcatur 2-4158

VIRGINIA, Richmond
J. S. Archer Co.
328 W. Cary St.—MIlton 4-7846

VIRGINIA, Roanoke
Roanoke Engrg. Sales Co.
P.O.B. 1628—DIamond 5-8119

VIRGINIA, Norfolk
Door Engineering Co.
700 Front St.—MAdison 2-5355

WASHINGTON, Seattle
F. T. Crowe & Co.
329 2nd Ave. W.—ATwater 4-8484

WEST VIRGINIA, (PA. Pittsburgh)
McKnight Co.
314 26th St.

WISCONSIN, (ILLINOIS, Chicago)
Tri-States Mfg. Rep. Inc.
3044 Laramie Ave. N.
AVenue 2-2828

WISCONSIN, (MINN. Minn.)
The Hutchinson Co.
9824 Elliot Ave. S.

WYOMING, (UTAH, Salt Lake City)
Joel P. Paulson Co.
P.O.B. 132—HUnter 5-9251

PUERTO RICO, San Juan
Julio T. Rodriquez
P.O. Box 1325

MEXICO 5, D. F.
Sistemas Industriales e
Inversiones, S.A.
Melchor Ocampo No. 463-503

CAPITAL CUBICLE CO., INC.

213-25th Street, Brooklyn 32, N.Y. • Tel: SOuth 8-1022

Affiliates: **BAR-RAY PRODUCTS, INC.** — *X-Ray Accessories and Radiation Protection*
TORJESEN, INC. — *Folding Partitions and Mill Work*

Digitized by:

ASSOCIATION
FOR
PRESERVATION
TECHNOLOGY,
INTERNATIONAL
www.apti.org

BUILDING
TECHNOLOGY
HERITAGE
LIBRARY

https://archive.org/details/buildingtechnologyheritagelibrary

From the collection of:

Carol J. Dyson, AIA